L	Hits	Search Text	DB	Time stamp
Number	mics	Sealon lext	22	Time beamp
1	5561	((250/492.21,423R,423P,492.3) or (315/111.81)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 11:31
2	92386	ion adj implant\$7	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20 12:51
3	2578	(ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 13:23
4	51	((ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))) and (photoelectron or photo-electron or (photo adj electron))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 12:52
5	18	(((ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))) and (photoelectron or photo-electron or (photo adj electron)))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 11:49
6	0	and photon 10/632234	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20
7	0	(10/632234).CCLS.	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20 11:45
, 8	0	("10632234").PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/09/20
9	0	(10/632234).CCLs.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/09/20 11:46
10	0	((ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))) and ((photoelectron or photo-electron or (photo adj electron))	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/20 11:48
12	3	nearl source) ((((ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))) and (photoelectron or	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20 12:17
11	10	<pre>photo-electron or (photo adj electron))) and neutral\$5) and photon (((ion adj implant\$7) and (beamguid\$4 or (beam adj guide) or waveguid\$4 or (wave adj guide))) and (photoelectron or</pre>	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20 11:57
13	4923	<pre>photo-electron or (photo adj electron))) and neutral\$5 ion and (photoelectron or photo-electron or (photo adj electron))</pre>	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20 11:59
14	1080	(ion and (photoelectron or photo-electron or (photo adj electron))) and photon	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/09/20
			DERWENT; IBM TDB	

15	39		USPAT;	2004/09/20
		<pre>photo-electron or (photo adj electron)))</pre>	US-PGPUB;	12:00
		and photon) and ((photoelectron or	EPO; JPO;	i
		<pre>photo-electron or (photo adj electron))</pre>	DERWENT;	
	_	near2 source)	IBM_TDB	0004/00/00
16	1		USPAT;	2004/09/20
		<pre>photo-electron or (photo adj electron)))</pre>	US-PGPUB;	12:05
		and photon) and ((photoelectron or	EPO; JPO;	
		photo-electron or (photo adj electron))	DERWENT;	
		near2 source)) and (beamguid\$4 or (beam	IBM_TDB	
		adj guide) or waveguid\$4 or (wave adj		
17	62179	<pre>guide)) (ion near2 beam) amd (ion near implant\$7)</pre>	USPAT;	2004/09/20
1/	621/9	and (photoelectron or photo-electron)	US-PGPUB;	12:06
		and (photoelection of photo election)	EPO; JPO;	12.00
			DERWENT;	
			IBM TDB	
18	140	(ion near2 beam) and (ion near implant\$7)	USPAT;	2004/09/20
10	140	and (photoelectron or photo-electron)	US-PGPUB;	12:07
		and (photocicotion of photo dissipan)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
19	37	((ion near2 beam) and (ion near	USPAT;	2004/09/20
]	implant\$7) and (photoelectron or	US-PGPUB;	12:52
		photo-electron)) and photon	EPO; JPO;	
:		<u> </u>	DERWENT;	
			IBM TDB	
20	0	(((ion near2 beam) and (ion near	USPĀT;	2004/09/20
		implant\$7) and (photoelectron or	US-PGPUB;	12:08
		photo-electron)) and photon) and (entire	EPO; JPO;	
		near4 (length or passageway))	DERWENT;	
		<u> </u>	IBM_TDB	
21	20		USPAT;	2004/09/20
		implant\$7) and (photoelectron or	US-PGPUB;	12:09
		photo-electron)) and photon) and ((length	EPO; JPO;	
		or passageway))	DERWENT;	
			IBM_TDB	
22	19		USPAT;	2004/09/20
		implant\$7) and (photoelectron or	US-PGPUB;	12:09
		photo-electron)) and photon) and ((length	EPO; JPO;	
		or passageway))) and (confin\$8 or	DERWENT;	
		contain\$5)	IBM_TDB	2004/00/20
23	1494		USPAT;	2004/09/20
	İ	(((250/492.21,423R,423P,492.3) or	US-PGPUB;	12:17
		(315/111.81)).CCLS.)	EPO; JPO;	
			DERWENT;	
0.4		//	IBM_TDB USPAT;	2004/00/20
24	12			2004/09/20
		(((250/492.21,423R,423P,492.3) or (315/111.81)).CCLS.)) and (photoelectron	US-PGPUB; EPO; JPO;	13.22
		or photo-electron or (photo adj	DERWENT;	
		or photo-electron or (photo adj electron))	IBM TDB	
25	5		USPAT;	2004/09/20
23	3	(((250/492.21,423R,423P,492.3) or	US-PGPUB;	12:17
		(((250/492.21,4238,4238,492.3) of ((315/111.81)).CCLS.)) and (photoelectron	EPO; JPO;	12.1.
]	or photo-electron or (photo adj	DERWENT;	
	1	electron))) and photon	IBM TDB	
26	8		USPAT;	2004/09/20
20	ا	(((250/492.21,423R,423P,492.3) or	US-PGPUB;	12:33
		(315/111.81)).CCLS.)) and (photoelectron	EPO; JPO;	
		or photo-electron or (photo adj	DERWENT;	
		electron))) and (uv or ultraviolet or	IBM TDB	
		(ultra-violet))		
27	693	1 '	USPAT;	2004/09/20
	1	1	US-PGPUB;	12:34
	I		EPO; JPO;	
	I		DERWENT;	
		1	IBM TDB	1

28	505	(ion adj implant\$7) and	USPAT;	2004/09/20
		((250/492.21).CCLS.)	US-PGPUB;	12:52
		,,,,,	EPO; JPO;	İ
			DERWENT;	
			IBM TDB	
29	4	((ion adj implant\$7) and	USPAT;	2004/09/20
	-	((250/492.21).CCLS.)) and (photoelectron	US-PGPUB;	12:52
		or photo-electron or (photo adj	EPO; JPO;	
		electron))	DERWENT;	
		323323, 7	IBM TDB	
30	3	(((ion adj implant\$7) and	USPAT;	2004/09/20
50		((250/492.21).CCLS.)) and (photoelectron	US-PGPUB;	12:57
		or photo-electron or (photo adj	EPO; JPO;	1
		electron))) and photon	DERWENT;	
		Crederon, , , and photon	IBM TDB	
31	1034	(((250/492.21,423R,423P,492.3) or	USPAT;	2004/09/20
J1	1034	(315/111.81)).CCLS.) and (ion with	US-PGPUB;	13:22
		(contain\$5 or confin\$5))	EPO; JPO;	1 13.22
		(Concaines of Confines,)	DERWENT;	
			IBM TDB	1
32	26	((((250/492.21,423R,423P,492.3) or	USPAT;	2004/09/20
32	20	(315/111.81)).CCLS.) and (ion with	US-PGPUB;	13:23
		(contain\$5 or confin\$5))) and	EPO; JPO;	13.23
		(photoelectron or photo-electron or	DERWENT;	
		(photo adj electron))	IBM TDB	
33	24		USPAT;	2004/09/20
33	24	(315/111.81)).CCLS.) and (ion with	US-PGPUB;	13:23
		(contain\$5 or confin\$5))) and	EPO; JPO;	13.23
		(photoelectron or photo-electron or	DERWENT;	
		(photo adj electron))) and (photon or	IBM TDB	
		1 '-	TDM_TDB	•
34	2	light) ((((((250/492.21,423R,423P,492.3) or	USPAT;	2004/09/20
34		1 , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	13:25
		(315/111.81)).CCLS.) and (ion with (contain\$5 or confin\$5))) and	EPO; JPO;	13.23
			DERWENT;	
		(photoelectron or photo-electron or	IBM TDB	
		(photo adj electron))) and (photon or	T TILL TIND	
		light)) and (beamguid\$4 or (beam adj		
		guide) or waveguid\$4 or (wave adj guide))	L	<u> </u>